



98-367^{Q&As}

Security Fundamentals

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**QUESTION 1**

Which of the following is a tool that can be used to evaluate the servers having vulnerabilities that are related to the operating system and installed software?

- A. DNS dynamic update
- B. Windows Software Update Services
- C. Read-Only domain controller (RODC)
- D. Microsoft Baseline Security Analyzer

Correct Answer: D

Microsoft Baseline Security Analyzer is a tool that can be used to evaluate the servers having vulnerabilities that are related to the operating system and installed software Microsoft Baseline Security Analyzer (MBSA) is a software tool of

Microsoft to determine security state by assessing missing security updates and less-secure security settings within Microsoft Windows, Windows components such as Internet Explorer, IIS web server, and products Microsoft SQL Server,

and Microsoft Office macro settings. Microsoft Baseline Security Analyzer (MBSA) includes a graphical and command line interface that can perform local or remote scans of Windows systems.

Answer: B is incorrect. Windows Server Update Services (WSUS) is an add-on component of Windows Server 2008. It provides functionality to a server to run as a Windows Update server in a Windows network environment. Administrators

can configure a WSUS server as the only server to download updates from Windows site, and configure other computers on the network to use the server as the source of update files. This will save lots of bandwidth as each computer will not

download updates individually. WSUS 3.0 SP1 is the only version of WSUS that can be installed on Windows Server 2008. Earlier versions of WSUS cannot be installed on a server running Windows Server 2008.

Answer: C is incorrect. Read-only Domain Controller (RODC) is a domain controller that hosts the read-only partition of the Active Directory database. RODC was developed by Microsoft typically to be deployed in a branch office environment.

RODC is a good option to enhance security by placing it in a location where physical security is poor. RODC can also be placed at locations having relatively few users and a poor network bandwidth to the main site. As only the read-only

partition of the Active Directory database is hosted by RODC, a little local IT knowledge is required to maintain it.

Answer: A is incorrect. DNS dynamic update is used to enable DNS client computers for registering and dynamically updating their resource records with a DNS server whenever any modification or change has been taken place. It is used to

update the DNS client computers with the reflecting changes.

QUESTION 2



Humongous Insurance is an online healthcare insurance company. During an annual security audit a security firm tests the strength of the company's password policy and suggests that Humongous Insurance implement password history policy.

What is the likely reason that the security firm suggests this?

- A. Past passwords were easily cracked by the brute force method.
- B. Past passwords of users contained dictionary words.
- C. Previous password breaches involved use of past passwords.
- D. Past passwords lacked complexity and special characters.

Correct Answer: B

QUESTION 3

Which of the following is a set of rules that control the working environment of user accounts and computer accounts?

- A. Mandatory Access Control
- B. Access control list
- C. Group Policy
- D. Intrusion detection system

Correct Answer: C

Group Policy is a feature of the Microsoft Windows NT family of operating systems. It is a set of rules, which control the working environment of user accounts and computer accounts. Group Policy provides the centralized management and configuration of operating systems, applications, and users' settings in an Active Directory environment. Group Policy is often used to restrict certain actions that may pose potential security risks. For example, block access to the Task Manager, restrict access to certain folders, disable the downloading of executable files, and so on. As part of Microsoft's IntelliMirror technologies, Group Policy aims to reduce the cost of supporting users. IntelliMirror technologies relate to the management of disconnected machines or roaming users and include roaming user profiles, folder redirection, and offline files.



Answer: A is incorrect. Mandatory Access Control (MAC) is a model that uses a predefined set of access privileges for an object of the system. Access to an object is restricted on the basis of the sensitivity of the object and granted through authorization. Sensitivity of an object is defined by the label assigned to it. For example, if a user receives a copy of an object that is marked as "secret", he cannot grant permission to other users to see this object unless they have the appropriate permission. Answer: D is incorrect. An Intrusion detection system (IDS) is used to detect unauthorized attempts to access and manipulate computer systems locally or through the Internet or an intranet. It can detect several types of attacks and malicious behaviors that can compromise the security of a network and computers. This includes network attacks against vulnerable services, unauthorized logins, and access to sensitive data, and malware (e.g. viruses, worms, etc.). An IDS also detects attacks that originate from within a system. In most cases, an IDS has three main components: Sensors, Console, and Engine. Sensors generate security events. A console is used to alert and control sensors and to monitor events. An engine is used to record events and to generate security alerts based on received security events. In many IDS implementations, these three components are combined into a single device. Basically, the following two types of IDS are used: Network-based IDS Host-based IDS Answer: B is incorrect. Access control list (ACL) is a rule list containing access control entries. It is used to allow or deny access to network resources. ACL can be implemented on network users and network devices such as routers and firewalls. Routers and firewalls use ACL to determine which packets should be forwarded or dropped.

QUESTION 4

The purpose of Windows Server Update Services (WSUS) is to:

- A. manage the deployment of patches to company servers
- B. provide alerts and reports on system vulnerabilities
- C. set permissions to the minimum level necessary for each function



D. update licensing for Windows servers

Correct Answer: A

QUESTION 5

A brute force attack:

- A. Uses response filtering
- B. Tries all possible password variations
- C. Uses the strongest possible algorithms
- D. Targets all the ports

Correct Answer: B

QUESTION 6

Which of the following is defined as a digitally signed statement used to authenticate and to secure information on open networks?

- A. Kerberos
- B. Public certificate
- C. Single sign-on (SSO)
- D. SEAL

Correct Answer: B

A public certificate is defined as a digitally signed statement used to authenticate and to secure information on open networks Answer: C is incorrect. Single sign-on (SSO) is defined as a mechanism in which a single action of user authentication and authorization is used to allow a user to access all computers and systems where he got a access permission, without entering passwords for multiple times. Answer: A is incorrect. Kerberos is defined as a secure method used for authenticating a request for a service in a computer network. Answer: D is incorrect. SEAL is an alternative encryption algorithm to software- based DES, 3DES, and AES. It uses a 160-bit encryption key. SEAL provides less impact to the CPU than other software- based encryption algorithms. In Cisco IOS IPsec implementations, SEAL supports the SEAL algorithm. It can be configured through the command-line interface using the crypto ipsec transform-set command and the esp-seal transform option.

QUESTION 7

The purpose of User Account Control (UAC) is to:

- A. Encrypt the user's account
- B. Limit the privileges of software



- C. Secure your data from corruption
- D. Facilitate Internet filtering

Correct Answer: B

User Account Control (UAC) is a technology and security infrastructure introduced with Microsoft's Windows machines. It aims to improve the security of Microsoft Windows by limiting application software to standard user privileges until an administrator authorizes an increase or elevation. In this way, only applications trusted by the user may receive administrative privileges, and malware should be kept from compromising the operating system.

QUESTION 8

Which two security settings can be controlled by using group policy? (Choose two.)

- A. Password complexity
- B. Access to the Run... command
- C. Automatic file locking
- D. Encrypted access from a smart phone

Correct Answer: AB

Reference: <http://technet.microsoft.com/en-us/library/cc875814.aspx>

QUESTION 9

What displays a user's level of access to a particular file or folder on the server?

- A. The Resultant Set of Policy
- B. the object's Advanced Attributes
- C. the object's Effective Permissions
- D. the client computer's registry

Correct Answer: C

References: [https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2003/cc756795\(v=ws.10\)](https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2003/cc756795(v=ws.10))

QUESTION 10

Email spoofing:

- A. obscures the true email sender
- B. copies email messages sent from a specific user



- C. modifies email routing logs
- D. forwards email messages to all contacts

Correct Answer: A

References: <https://searchsecurity.techtarget.com/definition/email-spoofing>

QUESTION 11

Which of the following ports is used by the Remote Desktop Protocol?

- A. 80
- B. 23
- C. 3389
- D. 110

Correct Answer: C

Port 3389 is used by the Remote Desktop Protocol. Answer: B is incorrect. Port 23 is used by the TELNET protocol. Answer: A is incorrect. Port 80 is used by the HTTP protocol. Answer: D is incorrect. Port 110 is used by the POP3 protocol.

QUESTION 12

Which of the following is a secret numeric password shared between a user and a system for authenticating the user to the system?

- A. PIN
- B. Private key
- C. Key escrow
- D. Public key

Correct Answer: A

A personal identification number (PIN) is a secret numeric password shared between a user and a system for authenticating the user to the system. Answer: C is incorrect. Key escrow is an arrangement in which the keys needed to decrypt encrypted data are held in escrow so that, under certain circumstances, an authorized third party may gain access to those keys. These third parties may include businesses, who may want access to employees' private communications, or governments, who may wish to be able to view the contents of encrypted communications. Answer: B is incorrect. In cryptography, a private or secret key is an encryption/decryption key known only to the party or parties that exchange secret messages. In traditional secret key cryptography, a key would be shared by the communicators so that each could encrypt and decrypt messages. Answer: D is incorrect. A Public Key is known commonly to everybody. It is used to encrypt data. Only specific users can decrypt it. Data encryption is used to encrypt data so that it can only be decrypted with the corresponding private key owned by the public key owner. The public key is also used to verify digital signatures. This signature is created by the associated private key.



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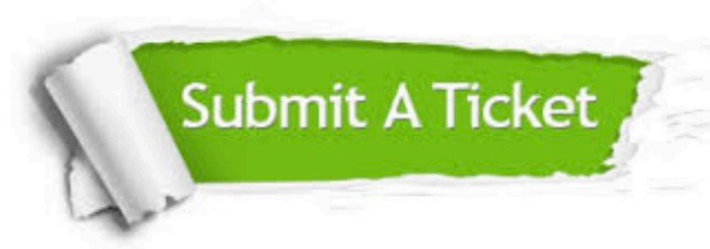
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